

ACCESSORIES

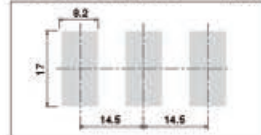
ANP plug



ANP-K-M-L

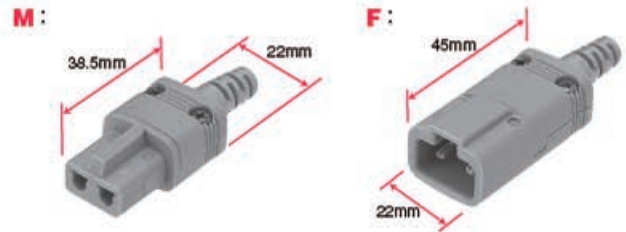


Panel cutting size (mm)



① Thermocouple type (Color)	K : Chromel-Alumel (Yellow) *ANP-*-H. is ivory E : Chromel-Constantan (Purple) *ANP-*-H. is ivory T : Copper-Constantan (Blue)
② Body shape	M : See picture F : See picture (not for Type V) P : See picture (only Body Material L)
③ Body material	L : Glass filled nylon (150°C) *Only Type K or Type E H : Liquid crystal polymer (300°C) *Only Type K or Type E

ASP plug



ASP-K-M-φ2.5



① Thermocouple type (Color)	K : Chromel-Alumel (Yellow) E : Chromel-Constantan (Purple)
② Body shape	M : See picture F : See picture
③ Bushing size	φ2.5 : For TS cable φ3.5 : For SG cable φ4.2 : For TC cable, TCG cable and TPC cable

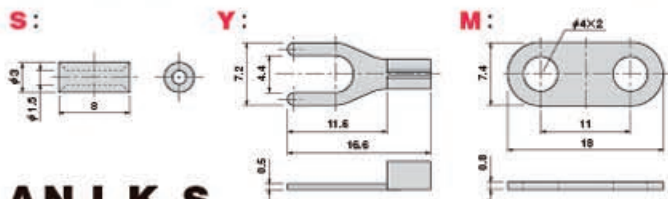
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ANT-K-6P-L



① Thermocouple type	K : Chromel-Alumel E : Chromel-Constantan
② Number of terminals	3P : 3 Terminals 6P : 6 Terminals
③ Material (Max. temp.)	L : Phenol (150°C) H : Glass cloth board (350°C)

ANJ series



ANJ-K-S



① Thermocouple type	K : Chromel-Alumel E : Chromel-Constantan
② Form	S : See picture Y : See picture M : See picture

10 pcs/set

COMPENSATING CABLE

Type	Model	Sheath material	Diameter φ (mm)	Heat resistant
K	TS-K	Silicone rubber	2.3	240°C
	TF-K	Teflon	2	230°C
	TC-K	Silicone rubber	4	240°C
	TCG-K	Silicone rubber with Stainless steel	4.5	240°C
	GW-K	Glass fiber	1.2×1.7	300°C
	SG-K	Glass fiber with Stainless steel	3	400°C
E	TS-E	Silicone rubber	2.3	240°C
	TF-E	Teflon	2	230°C
	TC-E	Silicone rubber	4	240°C
	TCG-E	Silicone rubber with Stainless steel	4.5	240°C
	GW-E	Glass fiber	1.2×1.7	300°C
	SG-E	Glass fiber with Stainless steel	3	400°C

*Specify the cable type and length.

*The cable length can be specified in 1m increments.